

SLACKERS GET A LAST CHANCE TO ENROLL AND AVOID ARREST

taken completely by surprise by the hour at which it was launched and the fury with which it was carried forward.

ALL OBJECTIVES CAPTURED, HAIG REPORTS TO WAR OFFICE

British Field Marshal Officially Announces Beginning of Great Drive in Belgium While Keeping Up Arras Attacks.

LONDON, June 7.—Field Marshal Haig drove forward this morning on a nine-mile front in the Wytschate-Messines sector. This is the new offensive which the Berlin reports have been forecasting for nearly a week. German reports have noted from day to day a growing intensity of the British bombardment in that sector.

"We attacked at 3.10 this morning German positions on the Messines-Wytschate sector on a front of nine miles," Gen. Haig reported to the War Office. "Everywhere we captured our first objectives."

[The new British offensive is against a sharp German salient three miles south of Ypres. For several days the British have maintained a tremendous bombardment on this portion of their front. An effective advance in this sector would seriously menace the German hold on Lille, which is about five miles from the nearest British position.]

Gen. Haig reported further progress on the eastern front and also the capture of many prisoners.

Paris announces a strong force of Germans made an attack northwest of St. Quentin at midnight. The War Office says the attackers were caught under a violent French fire and retired after sustaining heavy losses.

The Kaiser's boastful message of congratulation to the Crown Prince of Bavaria, in which he declared the British offensive had failed and had been completely stopped, is being given a spirited answer on the Arras front to-day, where Haig's troops have dashed forward again, smashing the German positions north of the River Scarpe, on a front of a mile, captured 162 prisoners and gravely menaced the German hold on the city of Lens.

From Paris comes the announcement that on the small sector of the Belgian front directly on the North Sea coast, held in quiet by the French machine gunners since the fall of Antwerp, there was spirited artillery fighting. This region has been seldom mentioned in official commun-

THREE AMERICANS FLYING FOR FRANCE CITED FOR BRAVERY

Honors for Thaw, Lufberry and Haviland of the Lafayette Escadrille.

PARIS, June 7.—Lieut. William Thaw of Pittsburgh and Adj. Raoul Lufberry of New York, the two "aces" in the Lafayette Escadrille, with Sergt. Willis Haviland of Minneapolis, of the same air squadron, were formally cited in official orders to-day for bravery in recent air combats.

The War Office declared the Americans in the Lafayette Escadrille as a whole had fought fifteen air battles in the last two weeks, with the following flyers mentioned by name:

Lufberry, five combats; Willis, two; Corporal Walter Lovell of Concord, Mass., two; Corporal Thomas Hewitt, Westchester, New York, two; Corporal Kenneth Marr of Alaska, two.

Thaw, Lufberry, Haviland and Sergt. Charles Johnson of St. Louis were said to have downed planes in recent fighting.

Lieut. Thaw has just returned to the front after a grave wound. The official citation says of him:

"He has never ceased to give an example of courage to all. He gathered information at a low altitude above the enemy lines, resulting in our preventing a surprise attack."

Lufberry, Haviland and Johnson were warmly complimented as "adroit and courageous" pilots.

President authorized of Pro-German Interference in Wisconsin.

WASHINGTON, June 7.—L. W. Nieman, editor of the Milwaukee Journal and Senator Hastings laid before the President this afternoon evidence of German intrigue in Wisconsin. Nieman's article in the Journal, published yesterday, had been a scathing attack on the German propaganda campaign to kill the war spirit, the men of the country.

Washington, June 7.—A bill permitting Government rifles not needed for army use to be distributed to home guards organizations throughout the country was passed by the House to-day.

Fusion Secretary is Named.

F. Carter Childs, Secretary to the Department of Child and Structures, has been appointed Executive Secretary of the Fusion Committee. He also is secretary to the Mayors Committee on Public Works Mobilization. Before entering public life he was Albany correspondent for the Brooklyn Eagle.

GOVERNMENT WINS OVER CRONSTADT REVOLUTIONISTS

President of Council Looks to America to Bring About End of War.

PETROGRAD, June 7.—The Cronstadt incident is closed. The local committee of Soldiers' and Workers' Delegates, which recently seized the fortress and set up its own rule, has recognized the authority of the Provisional Government.

Democratization of Russia's navy was undertaken by Minister of War and Navy Kerezhsky to-day. He issued formal orders of the day declaring that naval cadets henceforth must learn all the duties of a seaman as well as those of an officer.

President Tschelidze of the Workers' and Soldiers' Council made this statement to-day:

"To American workers and democrats, I would say you can best help Russia, and thereby help the democratization of the world which is now impending, by bringing pressure on all governments of the world to end the war as soon as possible."

"Will it help Russia if American guns are sent to Europe to fight Germany?" he was asked.

"Send an army only if you think it will hasten the end of the war—you must decide yourselves as to the method in which you can best help."

"The revolution is the centre of everything to us. We look upon everything in the world from the viewpoint of the revolution. The revolution has an international meaning. It will help the progress of all the people in the world. In order to save the impending blessings which the revolution assured to our downtrodden people, the war must be ended soon. It must be ended on the basis of peace without annexation and without contributions, and the people of small nations must have a voice in their disposition."

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Orphans Ready to Start Out From Central Park For Annual Automobile Outing to College Point

Men Who Failed or Refused to Register Tuesday May Still Sign Up.



GERMAN AIRDROME IN BELGIUM AGAIN IS BOMBARDED

British Planes Report Successful Attack Between Zeebrugge and Ostend.

LONDON, June 7.—Another British aerial raid on Belgium is reported to-day by the Admiralty. Naval airplanes dropped bombs on the Airdrome at Nieuwmanster, near the coast between Zeebrugge and Ostend. All the machines returned.

"One shed was hit and several bombs fell close to two machines and the aerodrome," the report declared. "Our bombing machines were attacked on their return journey but returned safe."

CLOSING QUOTATIONS.

What	Time	Change	High	Low	Close	Net
Alcoa	10:30	1/2	48 1/2	48 1/2	48 1/2	0
Am. Can.	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Steel	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Wire	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Zinc	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Lead	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Copper	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Nickel	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Tin	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Silver	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Gold	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Platinum	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Palladium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Iridium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Rhodium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Osmium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Selenium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Tellurium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Vanadium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Chromium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Manganese	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Iron	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Steel	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Wire	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Zinc	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Lead	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Copper	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Nickel	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Tin	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Silver	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Gold	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Platinum	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Palladium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Iridium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Rhodium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Osmium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Selenium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Tellurium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Vanadium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Chromium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Manganese	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Iron	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Steel	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Wire	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Zinc	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Lead	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Copper	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Nickel	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Tin	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Silver	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Gold	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Platinum	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Palladium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Iridium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Rhodium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Osmium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Selenium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Tellurium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Vanadium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Chromium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Manganese	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Iron	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Steel	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Wire	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Zinc	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Lead	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Copper	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Nickel	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Tin	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Silver	10:30	1/2	30 1/2	30 1/2	30 1/2	0
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Am. Chromium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Manganese	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Iron	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Steel	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Wire	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Zinc	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Lead	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Copper	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Nickel	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Tin	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Silver	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Gold	10:30	1/2	30 1/2	30 1/2	30 1/2	0
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Am. Iridium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
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Am. Chromium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Manganese	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Iron	10:30	1/2	30 1/2	30 1/2	30 1/2	0
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Am. Wire	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Zinc	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Lead	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Copper	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Nickel	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Tin	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Silver	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Gold	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Platinum	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Palladium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Iridium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Rhodium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Osmium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Selenium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Tellurium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
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Am. Chromium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Manganese	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Iron	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Steel	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Wire	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Zinc	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Lead	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Copper	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Nickel	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Tin	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Silver	10:30	1/2	30 1/2	30 1/2	30 1/2	0
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Am. Copper	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Nickel	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Tin	10:30	1/2	30 1/2	30 1/2	30 1/2	0
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Am. Wire	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Zinc	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Lead	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Copper	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Nickel	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Tin	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Silver	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Gold	10:30	1/2	30 1/2	30 1/2	30 1/2	0
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Am. Iridium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Rhodium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Osmium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Selenium	10:30	1/2	30 1/2	30 1/2	30 1/2	0
Am. Tellurium	10:30	1/2	30 1/2			